CLAIM AMENDMENTS

1	 (currently amended) A data input method comprising:
2	in a mark-up language-based browser, generating and displaying on a display
3	screen a graphical input device, the graphical input device being associated with a user-
4	selectable parameter and having a displayed data entry field of a first display width;
5	associating a set of user-dependent choices with the graphical input device;
6	sensing user selection of the graphical input device;
7	upon sensing user selection of the graphical input device, displaying on the
8	screen a list of the user-dependent choices, the list having a second display width;
9	sensing selection by a user of one of the user-dependent choices; and
10	displaying at least a portion of the selected user-dependent choice in the data
11	entry field and setting the user-selectable parameter to the selected user-dependent
12	choice; and
13	in which:
14	automatically choosing the second display width is chosen as a function of the
15	display widths of the user-dependent choices, such that the second display width may
16	be greater than is expandable relative to the first display width.
1	2. (original) A method as in claim 1, further including the following steps:
2	downloading, from a server, into a local computer, code for controlling display on
3	the display screen;
4	executing the downloaded code using a browser, the downloaded code being in
5	a mark-up language; and
6	generating the graphical input device by executing scripting that is embedded
7	within the downloaded code.
1	3. (original) A method as in claim 2, in which the mark-up language is selected
2	from the group consisting of HTML and its derivatives.

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1	4. (original) A method as in claim 1, in which the step of generating and
2	displaying the graphical input device includes the sub-step of generating the graphical
3	input device as a non-menu, text-input graphic device but having the appearance of a
4	drop-down menu.
1	5. (currently amended) A data input method comprising:
1	downloading, from a server, into a local computer, code for controlling a display
2	
3	on a display screen; executing the downloaded code using a <u>mark-up language-based</u> browser;
4	
5	by executing a subroutine that is embedded within the downloaded code,
6	generating and displaying on the display screen a graphical input device, the graphical
7	input device being associated with a user-selectable parameter and having a displayed
8	data entry field of a first display width;
9	associating a set of user-dependent choices with the graphical input device;
10	sensing user selection of the graphical input device;
11	upon sensing user selection of the graphical input device, displaying on the
12	screen a list of the user-dependent choices, the list having a second display width;
13	sensing selection by a user of one of the user-dependent choices; and
14	displaying at least a portion of the selected user-dependent choice in the data
15	entry field and setting the user-selectable parameter to the selected user-dependent
16	choice; <u>and</u>
17	in which:
18	automatically choosing the second display width is chosen as a function of the
19	display widths of the user-dependent choices, such that the second display width may
20	be greater than is expandable relative to the first display width.
21	in which:
22	the downloaded code is in a mark-up language;
23	the subroutine is scripting embedded within the downloaded code; and
24	the step of generating and displaying the graphical input device includes the sub-
25	step of generating the graphical input device as a non-menu, text-input graphic device

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but having the appearance of a drop-down menu.

1	6. (currently amended) In a computer system that receives web content
2	expressed in a version or derivative of the hypertext mark-up language HTML and
3	executes the HTML-expressed content in a browser to control a display and to receive
4	input data from a user via a graphical user interface, a data input method comprising:
5	in a mark-up language-based browser, generating and displaying on a display
6	screen a graphical input device by executing a corresponding HTML routine in the
7	browser, the graphical input device being associated with a user-selectable parameter;
8	associating a set of user-dependent choices with the graphical input device;
9	embedding a non-HTML script within the HTML routine;
10	sensing user selection of the graphical input device;
11	upon sensing user selection of the graphical input device, displaying on the
12	screen a list of the user-dependent choices, each user-dependent choice comprising a
13	respective set of sequentially ordered characters;
14	associating with the list at least first and second key press events (KPE), the first
15	KPE indicating completion of user selection of one of the user-dependent choices, the
16	second KPE indicating user entry of any of the characters;
17	upon sensing any first KPE, rendering the list invisible on the display screen and
18	executing a first portion of the non-HTML script to assign a currently selected one of the
19	user-dependent choices to be the value of the user-selectable parameter;
20	upon sensing a first occurrence of any second KPE, executing a second portion
21	of the non-HTML script, and searching and marking for the user a first one of the user-
22	dependent choices whose first character matches the user-entered character
23	constituting the sensed second KPE;
24	as long as second KPEs are sensed, and until any first KPE is sensed, upon
25	sensing an n'th occurrence of any second KPE, searching and marking for the user a
26	first one of the selectable data entries whose characters match the first through n'th

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user-entered characters constituting the first through n'th occurrence of second KPEs.

- 7. (original) A method as in 6, in which the step of and searching and marking
- 2 the first one of the user-dependent choices whose first character matches the user-
- 3 entered character constituting the sensed second KPE comprises searching the user-
- dependent choices beginning to right of a delimiting character.